

	L #	Hits	Search Text	DBs
1	L1	26281 13	conductive adj polymer composition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	L2	11766 1	1 and (carbon near (fiber fibre fibrile black))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	L3	4049	((428/372) or (428/379) or (428/389) or (428/373) or (428/374)).CCLS.	US-PGPUB; USPAT
4	L4	565	2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	L5	366	4 and (filament strand yarn)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	L6	118	5 and ((sheath near core) (sheath/core) conjugate bicomponent (side-by-side) (island near2 sea))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	L7	5	6 and (nanofiber nanotube)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	L8	1353	conductive adj polymer adj composition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	L9	661	8 and (carbon near (fiber fibre fibrile black))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	L10	6	3 and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	L11	5	10 and (filament strand yarn)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	L12	0	11 and ((sheath near core) (sheath/core) conjugate bicomponent (side-by-side) (island near2 sea))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	L13	0	11 and (nanofiber nanotube)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
14	L14	28	8 and (nanofiber nanotube)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

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15	L15	6	14 and (filament strand yarn)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
16	L16	2	15 and ((sheath near core) (sheath/core) conjugate bicomponent (side-by-side) (island near2 sea))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
17	L17	179	8 and (carbon near (fiber fibre fibrile))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
18	L18	179	8 and 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
19	L19	8	17 and ((sheath near core) (sheath/core) conjugate bicomponent (side-by-side) (island near2 sea))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
20	L20	2	19 and (nanofiber nanotube)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
21	L21	284	((sheath near core) (sheath/core) conjugate bicomponent (side-by-side) (island near2 sea)) and (carbon near (nanofiber nanotube))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
22	L22	145	21 and (filament strand yarn)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
23	L23	15	21 and yarn	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
24	L24	13	8 and (428/372 428/373, 428/374)	US-PGPUB; USPAT
25	L25	995	(conductive antistatic) and (428/372 428/373, 428/374)	US-PGPUB; USPAT
26	L26	623	25 and carbon	US-PGPUB; USPAT
27	L27	330	26 and yarn	US-PGPUB; USPAT
28	L28	49	((conductive antistatic) near2 sheath) and (428/372 428/373, 428/374)	US-PGPUB; USPAT
29	L29	42	28 and carbon	US-PGPUB; USPAT

	L #	Hits	Search Text	DBs
30	L30	0	29 and (nanofiber nanotube)	US-PGPUB; USPAT